This is a summary of changes made to the program framework dated February 2006. Workplace Standards 1 through 35.D on the original list will be addressed separately. Other changes to the original framework are outlined below:

- Standard 36.D has been renamed <u>Standard A</u>. The measurement criteria listed under the standard have been renumbered (1-3) with no deletions or additions.
- Standard 37.D has been renamed <u>Standard B</u>. and measurement criteria have been renumbered as follows:

37.1d to 1 37.3d to 2 37.4d to 3

Measurement criteria 37.2d has been deleted.

- Standard 38.D has been renamed <u>Standard C</u>. The measurement criteria listed under the standard have been renumbered (1-9) with no deletions or additions.
- Standard 39.D has been renamed <u>Standard D</u>. The measurement criteria listed under the standard have been renumbered (1-3) with no deletions or additions.
- Standard 40.D has been renamed <u>Standard E</u>. The measurement criteria listed under the standard have been renumbered (1-11) with no deletions or additions.
- Standard 41.D has been renamed <u>Standard F</u>. The measurement criteria listed under the standard have been renumbered (1-12) with no deletions or additions.
- Standard 42.D has been renamed <u>Standard G</u>. The measurement criteria listed under the standard have been renumbered (1-8) with no deletions or additions.
- Standard 43.D has been renamed <u>Standard H</u>. The measurement criteria listed under the standard have been renumbered (1-4) with no deletions or additions.
- Standard 44.D has been renamed <u>Standard I</u>. The measurement criteria listed under the standard have been renumbered (1-2) with no deletions or additions

STANDARD ADETERMINE CRITICAL FACTORS IN PROVIDING SUPPORT AND CARE IN SPORTS MEDICINE AND REHABILITATION		
1	Apply psychology and motivation techniques to athletic training and physical fitness	
2	Relate cultural, religious, and socioeconomic differences in individuals to their beliefs and values about wellness and rehabilitation	
3	Describe an individual's reaction to injury prevention, injury and restoration of function	
STANDARD BSUMMARIZE KNOWLEDGE OF THE BODY'S SYSTEMS AND ITS DEVELOPMENT ACROSS THE LIFE SPAN		
1	Describe factors that influence body development	
2	Use specific abbreviations and terms used in physical therapy, kinesiology, and sports medicine	
3	Relate the demands of exercise and the results of injury on body systems	
STANDARD CAPPRAISE WELLNESS AND HEALTH PROMOTION		
1	Describe concepts of wellness and the elements of active living	
2	Assess the dimensions of health promotion and their impact on active living	
3	Apply nutritional concepts to evaluate dietary intake	
4	Analyze the relationship between dietary intake, physical activity, and body weight	
5	Assess body composition and appropriate body fat values	
6	Identify the ways in which humans can stay flexible	
7	Determine the different types of exercise needed for special populations	
8	Interpret cardiorespiratory endurance and strength tests to determine fitness	
9	Examine the process of appraising fitness and developing a personal fitness plan	

STANDARD	STANDARD DPROMOTE SAFETY AND INJURY PREVENTION		
1	Apply strategies that individuals can use to promote a safe home and work environment to prevent falls, sprains, strains, and fractures		
2	Use taping techniques and protective equipment to prevent, support, or treat sports injuries		
3	Employ techniques that can be used to increase strength, mobility, and endurance		
4	Perform standard first aid skills		
5	Maintain knowledge of simple first aid and CPR procedures		
STANDARD EASSESS THE IMPACT OF INJURIES, SPORTS TRAUMA AND PHYSICAL DYSFUNCTIONS/ DISORDERS ON INDIVIDUALS			
1	Identify the signs and symptoms of injuries		
2	Relate the tissue's reaction to injury		
3	Explain the impact on the body when there is a fracture or joint replacement		
4	Describe signs and symptoms of nervous or vascular system disorders		
5	Describe different types of injuries to the lower body, spine, abdomen, head and shoulders, wrist and hands		
6	Investigate how injuries can cause secondary injuries on the body due to change of gait, carrying capacity, etc		
7	Analyze methods of managing pain including medication and complementary approaches		
8	Identify situations when emergency treatment is needed		
9	Use proper body mechanics when transporting an injured individual		
10	Select the needed transport procedures for the injury and setting		
11	Use methods of stabilization such as bandaging and taping		

STANDARD FSUPPORT A REGIMEN OF THERAPEUTIC AND MOBILITY EXERCISE AND TRAINING, AND RECONDITIONING		
1	Prepare the individual for the exercise, training, and/or reconditioning	
2	Select appropriate equipment	
3	Provide necessary instructions	
4	Discuss strength, mobility, balance and pain control	
5	Explain indications, contraindications and safety precautions for aerobic and weight training	
6	Explain indications, contraindications and safety precautions of various therapeutic exercises such as isotonic, isometric, and isokinetic	
7	Select needed exercises, training, and reconditioning regimens for various types of individual situations	
8	Analyze methods of managing pain including medication and complementary approaches	
9	Identify situations when emergency treatment is needed	
10	Use proper body mechanics when transporting and/or treating an injured individual	
11	Select the needed transport procedures for the injury and setting	
12	Use methods of stabilization such as bandaging and taping	
STANDARD	GUSE SELECTED THERAPY MODALITIES	
1	Ensure preparation for treatment including transfers and positioning for comfort and support	
2	Prepare the individual for the treatment with any special instructions	
3	Select appropriate equipment	
4	Explain indications, contraindications and safety precautions related to the use of superficial heat, cold, light and electrical stimulation applications	
5	Explain indications, contraindications and safety precautions related to the use of whirlpools, paraffin, and ultrasound	

vin indications, contraindications and sefety proportions and proper techniques for self-training		
ain indications, contraindications and safety precautions and proper techniques for gait training as weight bearing, assistive device, prosthetics and orthotic devices		
y selected therapy modalities in accordance with needed treatment		
ide a report on the response to treatment		
STANDARD HSUPPORT COMMUNICATION OF REQUIRED INFORMATION AND MAINTENANCE OF NEEDED SUPPLIES		
ort results of observations and treatments in appropriate documents		
ct the billing appropriate to the environment		
ck for adequate inventory of supplies		
proper protocol for ordering needed supplies		
STANDARD IDEMONSTRATE ACTIVITIES THAT REFLECT CURRENCY IN THE PRACTICE OF THE ASSISTANT ROLE		
resources common in the field to stay current with advances in sports and rehabilitation therapies		
ss the benefits of active involvement in local, state, and national associations and organizations		